Recreational Development

General

The soils are rated according to limitations that affect their suitability for camp areas, picnic areas, playgrounds, and paths and trails. Not considered in these ratings, but important in evaluating a site, are location and accessibility of the area, size and shape of the area and its scenic quality, the ability of the soil to support vegetation, access to water, potential water impoundment sites available, and either access to public sewer lines or capacity of the soil to absorb septic tank effluent. Soils subject to flooding are limited in varying degrees for recreational use by the duration of flooding and the season when it occurs. Onsite assessment of height, duration, and frequency of flooding is essential in planning recreational facilities.

Camp Areas

These are tracts of land used intensively as sites for tents, trailers, campers, and accompanying activities of outdoor living. Camp areas require such site preparation as shaping and leveling in areas for tents and parking areas, for stabilizing roads and intensively used areas, and for installing sanitary facilities and utility lines. Camp areas are subject to heavy foot traffic and some vehicular traffic. The soils are rated on the basis of soil properties that influence the ease of developing camping area and the performance of the camping area after development. Soil properties that influence trafficability and promote the growth of vegetation after heavy use are also important.

Picnic Areas

Picnic areas are natural or landscaped tracts used primarily for preparing meals and eating outdoors. These areas are subject to heavy foot traffic. Most vehicular traffic is confined to access roads and parking lots. Soils are rated on the basis of properties that influence development costs of shaping the site, trafficability, and growth of vegetation after development. The surface of picnic areas should absorb rainfall readily, remain firm under heavy foot traffic, and not be dusty when dry.

Playgrounds

These are areas used intensively for games such as baseball, football, and similar activities. Playgrounds require a nearly level soil that is free of stones and that can withstand heavy foot traffic and still maintain adequate vegetation. Soils are rated on the basis of properties that influence cost of shaping, trafficability, and growth of vegetation. Slope and stoniness are the main concerns in developing playgrounds. For good trafficability, the surface of playgrounds should absorb rainfall readily, remain firm under heavy foot traffic, and not be dusty when dry.

Paths and Trails

Paths and trails are used for walking, horseback riding, and similar uses, and should require little or no cutting and filling in site preparation. Soils are rated on properties that influence trafficability and erodibility. Paths and trails should remain firm under foot traffic and not be dusty when dry.

See the National Soil Survey Handbook, Part 620, for criteria used in rating specific uses.

Recreational Interpretations

General

The purpose of these interpretative ratings is to help engineers, planners, and others understand how soil properties influence behavior when used for recreational uses such as camp areas, picnic areas, playgrounds, and paths and trails. Soils are rated for the uses expected to be important or potentially important to users of soil survey information. Ratings for proposed uses are given in terms of limitations. Only the most restrictive features are listed. Other features may need to be treated to overcome soil limitations for a specific purpose.

Soils are rated in their "natural" state, that is, no unusual modification of the soil site or material is made other than that which is considered normal practice for the rated use. Even though soils may have limitations, it is important to remember that engineers and others can modify soil features or can design or adjust the plans for a recreational use to compensate for most degrees of limitations. Most of these practices, however are costly. The final decision in selecting a site for a particular use generally involves weighing the costs for site preparation and maintenance.

Limitation Ratings

- 1. Slight is the rating given soils that have properties favorable for the use. The degree of limitation is minor and can be overcome easily. Good performance and low maintenance can be expected.
- 2. Moderate is the rating given soils that have properties moderately favorable for the use. This degree of limitation can be overcome or modified by special planning, design, or maintenance. During some part of the year, the expected performance is less desirable than for soils rated slight.
- 3. Severe is the rating given soils that have one or more properties unfavorable for the rated use, such as steep slopes, bedrock near the surface, flooding, or a seasonal high water table. This degree of limitation generally requires major soil reclamation, special design, or intensive maintenance, which in most situations is difficult and costly.

RECREATIONAL DEVELOPMENT

Cumberland County and parts of oxford County

The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. Absence of an entry indicates that no rating is applicable.

Soil name and map symbol	Camp Areas	Picnic Areas	Playgrounds	Path and Trails
AbE ABRAM	Severe: depth to rock, slope	Severe: depth to rock, slope	Severe: depth to rock, slope, small stones	Severe: slope
ROCK OUTCROP	Severe: depth to rock, slope	Severe: depth to rock, slope	Severe: depth to rock, slope	Severe: slope
ACC ABRAM	Severe: depth to rock	Severe: depth to rock	Severe: depth to rock, slope, small stones	Slight:
ROCK OUTCROP	Severe: depth to rock	Severe: depth to rock	Severe: depth to rock, slope	Slight:
LYMAN	Severe: depth to rock	Severe: depth to rock	Severe: depth to rock, large stones, slope	Slight:
ACE ABRAM	Severe: depth to rock, slope	Severe: depth to rock, slope	Severe: depth to rock, slope, small stones	Severe: slope
LYMAN	Severe: depth to rock, slope	Severe: depth to rock, slope	Severe: depth to rock, large stones, slope	Severe: slope
ROCK OUTCROP	Severe: depth to rock, slope	Severe: depth to rock, slope	Severe: depth to rock, slope	Severe: slope
AdA ADAMS	Slight:	Slight:	Slight:	Slight:
AdB ADAMS	Slight:	Slight:	Moderate: slope	Slight:
AdC ADAMS	Moderate: slope	Moderate: slope	Severe: slope	Slight:

RECREATIONAL DEVELOPMENT Cumberlan

Cumberland County and parts of oxford County

The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. Absence of an entry indicates that no rating is applicable.

Soil name and map symbol	Camp Areas	Picnic Areas	Playgrounds	Path and Trails
AdD ADAMS	Severe: slope	Severe: slope	Severe: slope	Moderate: slope
AED ADAMS	Severe: slope	Severe: slope	Severe: slope	Severe: slope
AGC ADAMS	Slight:	Slight:	Severe: slope	Slight:
CROGHAN	Moderate: wetness	Moderate: wetness	Moderate: slope, wetness	Moderate: wetness
AHC ADAMS	Slight:	Slight:	Severe: slope	Slight:
HERMON	Moderate: large stones, small stones	Moderate: large stones, small stones	Severe: large stones, slope, small stones	Moderate: large stones
AHD ADAMS	Severe: slope	Severe: slope	Severe: slope	Severe: slope
HERMON	Severe: slope	Severe: slope	Severe: large stones, slope, small stones	Severe: slope
Au AU GRES	Severe: too sandy, wetness	Severe: too sandy, wetness	Severe: too sandy, wetness	Severe: too sandy, wetness
BeB BECKET	Moderate: percs slowly	Moderate: percs slowly	Moderate: slope	Slight:
BeC BECKET	Moderate: percs slowly, slope	Moderate: percs slowly, slope	Severe: slope	Slight:

RECREATIONAL DEVELOPMENT Cumberland County and parts of oxford County

The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. Absence of an entry indicates that no rating is applicable.

Soil name and map symbol	Camp Areas	Picnic Areas	Playgrounds	Path and Trails
BeD BECKET	Severe: slope	Severe: slope	Severe: slope	Moderate: slope
BgB BELGRADE	Slight:	Slight:	Moderate: slope	Slight:
BgC2 BELGRADE	Moderate: slope	Moderate: slope	Severe: slope	Slight:
BkB BECKET	Moderate: percs slowly	Moderate: percs slowly	Moderate: large stones, slope	Slight:
BkC BECKET	Moderate: percs slowly, slope	Moderate: percs slowly, slope	Severe: slope	Slight:
BkD BECKET	Severe: slope	Severe: slope	Severe: slope	Moderate: slope
Bo BIDDEFORD	Severe: percs slowly, ponding	Severe: excess humus, percs slowly, ponding	Severe: excess humus, percs slowly, ponding	Severe: excess humus, ponding
Bp BRAYTON	Severe: wetness	Severe: wetness	Severe: large stones, small stones	Severe: wetness
PEACHAM	Severe: percs slowly, ponding	Severe: excess humus, ponding	Severe: excess humus, large stones, ponding	Severe: excess humus, ponding
BRB BRAYTON	Severe: wetness	Severe: wetness	Severe: large stones, small stones	Severe: wetness
PEACHAM	Severe: percs slowly, ponding	Severe: excess humus, ponding	Severe: excess humus, large stones, ponding	Severe: excess humus, ponding

RECREATIONAL DEVELOPMENT

Cumberland County and parts of oxford County

Soil name and map symbol	Camp Areas	Picnic Areas	Playgrounds	Path and Trails
BUB BUXTON	Severe: percs slowly, wetness	Severe: percs slowly, wetness	Severe: percs slowly, wetness	Severe: wetness
BuC2 BUXTON	Severe: percs slowly	Severe: percs slowly	Severe: percs slowly, slope	Moderate: wetness
Ca CHARLES	Severe: flooding, wetness	Severe: wetness	Severe: wetness	Severe: wetness
CaB CANAAN	Severe: depth to rock	Severe: depth to rock	Severe: depth to rock, small stones	Slight:
CAC CANAAN	Severe: depth to rock	Severe: depth to rock	Severe: depth to rock, slope, small stones	Slight:
Cb CHARLES	Severe: flooding, wetness	Severe: wetness	Severe: flooding, wetness	Severe: wetness
CeB CANAAN	Severe: depth to rock	Severe: depth to rock	Severe: depth to rock, large stones	Slight:
CeC CANAAN	Severe: depth to rock	Severe: depth to rock	Severe: depth to rock, large stones, slope	Slight:
CeE CANAAN	Severe: depth to rock, slope	Severe: depth to rock, slope	Severe: depth to rock, large stones, slope	Severe: slope
CgB COLTON	Moderate: small stones	Moderate: small stones	Severe: small stones	Slight:
CgC COLTON	Moderate: slope, small stones	Moderate: slope, small stones	Severe: slope, small stones	Slight:

RECREATIONAL DEVELOPMENT

Cumberland County and parts of oxford County

Soil name and map symbol	Camp Areas	Picnic Areas	Playgrounds	Path and Trails
CHC COLTON	Moderate: small stones	Moderate: small stones	Severe: slope, small stones	Slight:
ADAMS	Slight:	Slight:	Severe: slope	Slight:
Ck COASTAL BEACHES	Severe: flooding, too sandy, wetness	Severe: excess salt, too sandy, wetness	Severe: flooding, too sandy, wetness	Severe: too sandy, wetness
Cp CORNISH	Severe: flooding, wetness	Moderate: flooding, wetness	Severe: flooding, wetness	Moderate: flooding, wetness
Cra Croghan	Moderate: wetness	Moderate: wetness	Moderate: wetness	Moderate: wetness
CrB CROGHAN	Moderate: wetness	Moderate: wetness	Moderate: slope, wetness	Moderate: wetness
Cu CUT AND FILL LAND	Limitation: variable	Limitation: variable	Limitation: variable	Limitation: variable
DeA DEERFIELD	Moderate: wetness	Moderate: wetness	Moderate: wetness	Moderate: wetness
DeB DEERFIELD	Moderate: wetness	Moderate: wetness	Moderate: slope, wetness	Moderate: wetness
DfB DIXFIELD	Moderate: wetness	Moderate: wetness	Moderate: slope, small stones	Moderate: wetness
DfC DIXFIELD	Moderate: slope, wetness	Moderate: slope, wetness	Severe: slope	Moderate: wetness

Soil name and map symbol	Camp Areas	Picnic Areas	Playgrounds	Path and Trails
DsB	Moderate: large stones, small stones	Moderate: large stones, wetness	Severe: large stones, small stones	Moderate: wetness
DsC DIXFIELD	Moderate: large stones, slope	Moderate: large stones, slope, wetness	Severe: large stones, slope, small stones	Moderate: wetness
Du DUNE LAND	Severe: slope, too sandy	Severe: slope, too sandy	Severe: slope, too sandy	Severe: too sandy
DUC DIXFIELD	Moderate: large stones, slope	Moderate: large stones, slope, wetness	Severe: large stones, slope, small stones	Moderate: wetness
COLONEL	Severe: wetness	Moderate: large stones, wetness	Severe: large stones, slope, small stones	Moderate: wetness
DWC DIXFIELD	Moderate: slope, wetness	Moderate: slope, wetness	Severe: slope	Moderate: wetness
MARLOW	Moderate: percs slowly, slope	Moderate: percs slowly, slope	Severe: slope	Slight:
DXC DIXFIELD	Moderate: large stones, slope	Moderate: large stones, slope, wetness	Severe: large stones, slope, small stones	Moderate: wetness
MARLOW	Moderate: percs slowly, slope	Moderate: percs slowly, slope	Severe: slope	Slight:
DXD DIXFIELD	Severe: slope	Severe: slope	Severe: large stones, slope, small stones	Severe: slope
MARLOW	Severe: slope	Severe: slope	Severe: slope	Severe: slope

RECREATIONAL DEVELOPMENT

Soil name and map symbol	Camp Areas	Picnic Areas	Playgrounds	Path and Trails
EmB ELMWOOD	Severe: percs slowly	Severe: percs slowly	Severe: percs slowly	Moderate: wetness
GP GRAVEL PITS	Severe: small stones, too sandy	Severe: small stones, too sandy	Severe: small stones, too sandy	Severe: small stones, too sandy
HfB HARTLAND	Slight:	Slight:	Moderate: slope	Moderate: erodes easily
HFC2	Moderate: slope	Moderate: slope	Severe: slope	Severe: erodes easily
HfD2 HARTLAND	Severe: slope	Severe: slope	Severe: slope	Severe: erodes easily
HgB HERMON	Slight:	Slight:	Moderate: slope, small stones	Slight:
HgC HERMON	Moderate: slope	Moderate: slope	Severe: slope	Slight:
HgD HERMON	Severe: slope	Severe: slope	Severe: slope	Moderate: slope
HhB HERMON	Moderate: large stones, small stones	Moderate: large stones, small stones	Severe: large stones, small stones	Moderate: large stones
HhC HERMON	Moderate: large stones, slope	Moderate: large stones, slope	Severe: large stones, slope, small stones	Moderate: large stones
HhD HERMON	Severe: slope	Severe: slope	Severe: large stones, slope, small stones	Moderate: large stones, slope

Soil name and map symbol	Camp Areas	Picnic Areas	Playgrounds	Path and Trails
HKC HERMON	Severe: large stones	Severe: large stones	Severe: large stones, slope, small stones	Moderate: large stones
HKE HERMON	Severe: large stones, slope	Severe: large stones, slope	Severe: large stones, slope, small stones	Severe: slope
HlB HINCKLEY	Moderate: small stones	Moderate: small stones	Severe: small stones	Slight:
HlC HINCKLEY	Moderate: slope, small stones	Moderate: slope, small stones	Severe: slope, small stones	Slight:
HID HINCKLEY	Severe: slope	Severe: slope	Severe: slope, small stones	Moderate: slope
HnB HINCKLEY	Moderate: small stones	Moderate: small stones	Severe: small stones	Slight:
SUFFIELD	Severe: percs slowly	Severe: percs slowly	Severe: percs slowly	Moderate: wetness
HnC HINCKLEY	Moderate: slope, small stones	Moderate: slope, small stones	Severe: slope, small stones	Slight:
SUFFIELD	Severe: percs slowly	Severe: percs slowly	Severe: percs slowly, slope	Moderate: wetness
HnD HINCKLEY	Severe: slope	Severe: slope	Severe: slope, small stones	Moderate: slope
SUFFIELD	Severe: percs slowly, slope	Severe: percs slowly, slope	Severe: percs slowly, slope	Moderate: slope, wetness

RECREATIONAL DEVELOPMENT

Soil name and map symbol	Camp Areas	Picnic Areas	Playgrounds	Path and Trails
HrB	Severe: depth to rock	Severe: depth to rock	Severe: depth to rock, small	Slight:
HOLLIS	60 100.1	60 100%	stones	
HrC	Severe: depth to rock	Severe: depth to rock	Severe: depth to rock, slope,	Slight:
HOLLIS			small stones	
HrD	Severe: depth to rock, slope	Severe: depth to rock, slope	Severe: depth to rock, slope,	Moderate: slope
HOLLIS	, <u>.</u> .		small stones	
HsB	Severe: depth to rock	Severe: depth to rock	Severe: depth to rock, large	Slight:
HOLLIS			stones	
HsC	Severe: depth to rock	Severe: depth to rock	Severe: depth to rock, large	Slight:
HOLLIS	00 100.1	00 100.1	stones, slope	
HsE	Severe: depth to rock, slope	Severe: depth to rock, slope	Severe: depth to rock, large	Severe: slope
HOLLIS	· · · · · · · · · · · · · · · · · · ·		stones, slope	
HTD	Severe: slope	Severe: slope	Severe: large stones, slope,	Severe: slope
HERMON			small stones	
	Severe: slope	Severe: slope	Severe: slope, small stones	Severe: slope
MONADNOCK				
HTE	Severe: slope	Severe: slope	Severe: large stones, slope,	Severe: slope
HERMON			small stones	
	Severe: slope	Severe: slope	Severe: slope, small stones	Severe: slope
MONADNOCK				
HVC	Moderate: large stones, slope	Moderate: large stones, slope	Severe: large stones, slope,	Moderate: large stones
HERMON	· -	· -	small stones	

RECREATIONAL DEVELOPMENT

Soil name and map symbol	Camp Areas	Picnic Areas	Playgrounds	Path and Trails
HVC SKERRY	Moderate: large stones, wetness	Moderate: large stones, wetness	Severe: slope	Moderate: wetness
Ls LIMERICK	Severe: flooding, wetness	Severe: wetness	Severe: flooding, wetness	Severe: wetness
SACO	Severe: flooding, ponding	Severe: ponding	Severe: flooding, ponding	Severe: ponding
LtB LYMAN	Severe: depth to rock	Severe: depth to rock	Severe: depth to rock, large stones	Slight:
TUNBRIDGE	Moderate: small stones	Moderate: small stones	Severe: large stones, small stones	Slight:
LtC LYMAN	Severe: depth to rock	Severe: depth to rock	Severe: depth to rock, large stones, slope	Slight:
TUNBRIDGE	Moderate: slope, small stones	Moderate: slope, small stones	Severe: large stones, slope, small stones	Slight:
LtD LYMAN	Severe: depth to rock, slope	Severe: depth to rock, slope	Severe: depth to rock, large stones, slope	Moderate: slope
TUNBRIDGE	Severe: slope	Severe: slope	Severe: large stones, slope, small stones	Moderate: slope
LUD LYMAN	Severe: depth to rock, slope	Severe: depth to rock, slope	Severe: depth to rock, large stones, slope	Severe: slope
TUNBRIDGE	Severe: slope	Severe: slope	Severe: large stones, slope, small stones	Severe: slope

RECREATIONAL DEVELOPMENT

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Soil name and map symbol	Camp Areas	Picnic Areas	Playgrounds	Path and Trails
LUD BECKET	Severe: slope	Severe: slope	Severe: slope	Severe: slope
LUE LYMAN	Severe: depth to rock, slope	Severe: depth to rock, slope	Severe: depth to rock, large stones, slope	Severe: slope
TUNBRIDGE	Severe: slope	Severe: slope	Severe: large stones, slope, small stones	Severe: slope
BECKET	Severe: slope	Severe: slope	Severe: slope	Severe: slope
LWC LYMAN	Severe: depth to rock	Severe: depth to rock	Severe: depth to rock, large stones, slope	Slight:
TUNBRIDGE	Moderate: slope, small stones	Moderate: slope, small stones	Severe: large stones, slope, small stones	Slight:
MONADNOCK	Moderate: large stones, slope	Moderate: large stones, slope	Severe: slope, small stones	Slight:
LWD LYMAN	Severe: depth to rock, slope	Severe: depth to rock, slope	Severe: depth to rock, large stones, slope	Severe: slope
TUNBRIDGE	Severe: slope	Severe: slope	Severe: large stones, slope, small stones	Severe: slope
MONADNOCK	Severe: slope	Severe: slope	Severe: slope, small stones	Severe: slope
LWE	Severe: depth to rock, slope	Severe: depth to rock, slope	Severe: depth to rock, large stones, slope	Severe: slope

RECREATIONAL DEVELOPMENT

Soil name and map symbol	Camp Areas	Picnic Areas	Playgrounds	Path and Trails
LWE TUNBRIDGE	Severe: slope	Severe: slope	Severe: large stones, slope, small stones	Severe: slope
MONADNOCK	Severe: slope	Severe: slope	Severe: slope, small stones	Severe: slope
LXC LYMAN	Severe: depth to rock	Severe: depth to rock	Severe: depth to rock, large stones, slope	Slight:
TUNBRIDGE	Moderate: slope, small stones	Moderate: slope, small stones	Severe: large stones, slope, small stones	Slight:
SKERRY	Moderate: large stones, wetness	Moderate: large stones, wetness	Severe: slope	Moderate: wetness
LyB LYMAN	Severe: depth to rock	Severe: depth to rock	Severe: depth to rock, small stones	Slight:
LyC LYMAN	Severe: depth to rock	Severe: depth to rock	Severe: depth to rock, slope, small stones	Slight:
LzB LYMAN	Severe: depth to rock	Severe: depth to rock	Severe: depth to rock, large stones, slope	Slight:
LzC LYMAN	Severe: depth to rock	Severe: depth to rock	Severe: depth to rock, large stones, slope	Slight:
LZE LYMAN	Severe: depth to rock, slope	Severe: depth to rock, slope	Severe: depth to rock, large stones, slope	Severe: slope
MaB MARLOW	Moderate: percs slowly	Moderate: percs slowly	Moderate: slope, small stones	Slight:

RECREATIONAL DEVELOPMENT

The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. Absence of an entry indicates that no rating is applicable.

Soil name and map symbol	Camp Areas	Picnic Areas	Playgrounds	Path and Trails
MaC MARLOW	Moderate: percs slowly, slope	Moderate: percs slowly, slope	Severe: slope	Slight:
Md Made Land	Limitation: variable	Limitation: variable	Limitation: variable	Limitation: variable
MeC MELROSE	Severe: percs slowly	Severe: percs slowly	Severe: percs slowly, slope	Slight:
Mk MEDOMAK	Severe: flooding, ponding	Severe: ponding	Severe: flooding, ponding	Severe: ponding
MkB Merrimac	Slight:	Slight:	Moderate: slope, small stones	Slight:
MkC MERRIMAC	Moderate: slope	Moderate: slope	Severe: slope	Slight:
ML MEDOMAK	Severe: flooding, ponding	Severe: ponding	Severe: flooding, ponding	Severe: ponding
WONSQUEAK	Severe: excess humus, flooding, ponding	Severe: excess humus, ponding	Severe: excess humus, flooding, ponding	Severe: excess humus, ponding
MnB Monadnock	Slight:	Slight:	Moderate: slope, small stones	Slight:
MnC MONADNOCK	Moderate: slope	Moderate: slope	Severe: slope	Slight:
MvC Monadnock	Moderate: large stones, slope	Moderate: large stones, slope	Severe: slope, small stones	Slight:

RECREATIONAL DEVELOPMENT

The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. Absence of an entry indicates that no rating is applicable.

Soil name and map symbol	Camp Areas	Picnic Areas	Playgrounds	Path and Trails
MvD Monadnock	Severe: slope	Severe: slope	Severe: slope, small stones	Moderate: slope
MWC MONADNOCK	Moderate: slope	Moderate: slope	Severe: slope	Slight:
HERMON	Moderate: slope	Moderate: slope	Severe: slope	Slight:
SKERRY	Moderate: percs slowly, wetness	Moderate: percs slowly, wetness	Severe: slope	Moderate: wetness
MXC MONADNOCK	Moderate: large stones, slope	Moderate: large stones, slope	Severe: slope, small stones	Slight:
SKERRY	Moderate: large stones, wetness	Moderate: large stones, wetness	Severe: slope	Moderate: wetness
Nb NAUMBURG	Severe: too sandy, wetness	Severe: too sandy, wetness	Severe: too sandy, wetness	Severe: too sandy, wetness
NCB NAUMBURG	Severe: too sandy, wetness	Severe: too sandy, wetness	Severe: too sandy, wetness	Severe: too sandy, wetness
CROGHAN	Moderate: wetness	Moderate: wetness	Moderate: slope, wetness	Moderate: wetness
NvB NICHOLVILLE	Slight:	Slight:	Moderate: slope	Slight:
On ONDAWA	Severe: flooding	Slight:	Moderate: flooding	Slight:

RECREATIONAL DEVELOPMENT

The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. Absence of an entry indicates that no rating is applicable.

Soil name and map symbol	Camp Areas	Picnic Areas	Playgrounds	Path and Trails
PbB PAXTON	Moderate: percs slowly	Moderate: percs slowly	Moderate: slope, small stones	Slight:
PbC PAXTON	Moderate: percs slowly, slope	Moderate: percs slowly, slope	Severe: slope	Slight:
PbD PAXTON	Severe: slope	Severe: slope	Severe: slope	Moderate: slope
PfB PAXTON	Moderate: percs slowly	Moderate: percs slowly	Moderate: large stones, slope	Slight:
PfC PAXTON	Moderate: percs slowly, slope	Moderate: percs slowly, slope	Severe: slope	Slight:
PfD PAXTON	Severe: slope	Severe: slope	Severe: slope	Moderate: slope
PkB PERU	Moderate: percs slowly, wetness	Moderate: percs slowly, wetness	Moderate: slope, small stones, wetness	Moderate: wetness
PkC PERU	Moderate: percs slowly, slope, wetness	Moderate: percs slowly, slope, wetness	Severe: slope	Moderate: wetness
PlB PERU	Moderate: percs slowly, wetness	Moderate: percs slowly, wetness	Moderate: large stones, slope, wetness	Moderate: wetness
PlC PERU	Moderate: percs slowly, slope, wetness	Moderate: percs slowly, slope, wetness	Severe: slope	Moderate: wetness
Py PODUNK	Severe: flooding	Moderate: wetness	Moderate: flooding, wetness	Moderate: wetness

RECREATIONAL DEVELOPMENT

The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. Absence of an entry indicates that no rating is applicable.

Soil name and map symbol	Camp Areas	Picnic Areas	Playgrounds	Path and Trails
RbA RIDGEBURY	Severe: wetness	Severe: wetness	Severe: wetness	Severe: wetness
RgA RIDGEBURY	Severe: wetness	Severe: wetness	Severe: large stones, small stones	Severe: wetness
ROCK LAND	Severe: depth to rock, slope	Severe: depth to rock, slope	Severe: depth to rock, slope	Severe: slope
LYMAN	Severe: depth to rock, slope	Severe: depth to rock, slope	Severe: depth to rock, large stones, slope	Severe: slope
Ru RUMNEY	Severe: flooding, wetness	Severe: wetness	Severe: flooding, wetness	Severe: wetness
RZ RUMNEY	Severe: flooding, wetness	Severe: wetness	Severe: flooding, wetness	Severe: wetness
PODUNK	Severe: flooding	Moderate: flooding, wetness	Severe: flooding	Moderate: flooding, wetness
sd SAUGATUCK	Severe: cemented pan, wetness	Severe: cemented pan, wetness	Severe: cemented pan, wetness	Severe: wetness
Se SEARSPORT	Severe: excess humus, ponding	Severe: excess humus, ponding	Severe: excess humus, ponding	Severe: excess humus, ponding
SkB SKERRY	Moderate: percs slowly, wetness	Moderate: percs slowly, wetness	Moderate: percs slowly, slope, small stones	Moderate: wetness
SkC Skerry	Moderate: percs slowly, slope, wetness	Moderate: percs slowly, slope, wetness	Severe: slope	Moderate: wetness

RECREATIONAL DEVELOPMENT

Soil name and map symbol	Camp Areas	Picnic Areas	Playgrounds	Path and Trails
Sn SCANTIC	Severe: percs slowly, wetness	Severe: percs slowly, wetness	Severe: percs slowly, wetness	Severe: wetness
SnB SKERRY	Moderate: large stones, wetness	Moderate: large stones, wetness	Moderate: large stones, slope	Moderate: wetness
snc SKERRY	Moderate: large stones, slope, wetness	Moderate: large stones, slope, wetness	Severe: slope	Moderate: wetness
SnD SKERRY	Severe: slope	Severe: slope	Severe: slope	Moderate: slope, wetness
So SCARBORO	Severe: excess humus, ponding	Severe: excess humus, ponding	Severe: excess humus, ponding	Severe: excess humus, ponding
SOC SKERRY	Moderate: percs slowly, wetness	Moderate: percs slowly, wetness	Severe: slope	Moderate: wetness
BECKET	Moderate: percs slowly, slope	Moderate: percs slowly, slope	Severe: slope	Slight:
SOD SKERRY	Severe: slope	Severe: slope	Severe: slope	Moderate: slope, wetness
BECKET	Severe: slope	Severe: slope	Severe: slope	Severe: slope
sp SEBAGO	Severe: excess humus, ponding	Severe: excess humus, ponding	Severe: excess humus, ponding	Severe: excess humus, ponding
SRC SKERRY	Moderate: large stones, wetness	Moderate: large stones, wetness	Severe: slope	Moderate: wetness

RECREATIONAL DEVELOPMENT

Soil name and map symbol	Camp Areas	Picnic Areas	Playgrounds	Path and Trails
SRC BECKET	Moderate: percs slowly, slope	Moderate: percs slowly, slope	Severe: slope	Slight:
SRD SKERRY	Severe: slope	Severe: slope	Severe: slope	Moderate: slope, wetness
BECKET	Severe: slope	Severe: slope	Severe: slope	Severe: slope
SSC SKERRY	Moderate: percs slowly, wetness	Moderate: percs slowly, wetness	Severe: slope	Moderate: wetness
COLONEL	Severe: wetness	Moderate: wetness	Severe: slope, wetness	Moderate: wetness
STC SKERRY	Moderate: large stones, wetness	Moderate: large stones, wetness	Severe: slope	Moderate: wetness
COLONEL	Severe: wetness	Moderate: large stones, wetness	Severe: large stones, slope, small stones	Moderate: wetness
STD SKERRY	Severe: slope	Severe: slope	Severe: slope	Moderate: slope, wetness
COLONEL	Severe: wetness	Moderate: large stones, slope, wetness	Severe: large stones, slope, small stones	Moderate: wetness
SuC2	Severe: percs slowly	Severe: percs slowly	Severe: percs slowly, slope	Moderate: wetness
SUD2	Severe: percs slowly, slope	Severe: percs slowly, slope	Severe: percs slowly, slope	Moderate: slope, wetness

RECREATIONAL DEVELOPMENT

The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. Absence of an entry indicates that no rating is applicable.

Soil name and map symbol	Camp Areas	Picnic Areas	Playgrounds	Path and Trails
SUE2	Severe: percs slowly, slope	Severe: percs slowly, slope	Severe: percs slowly, slope	Severe: slope
Sz SWANTON	Severe: percs slowly, wetness	Severe: percs slowly, wetness	Severe: percs slowly, wetness	Severe: wetness
Tm TIDAL MARSH	Severe: excess humus, flooding, ponding	Severe: excess humus, excess salt, ponding	Severe: excess humus, flooding, ponding	Severe: excess humus, ponding
TyB TUNBRIDGE	Slight:	Slight:	Moderate: slope, small stones	Slight:
LYMAN	Severe: depth to rock	Severe: depth to rock	Severe: depth to rock, small stones	Slight:
TyC TUNBRIDGE	Moderate: slope	Moderate: slope	Severe: slope	Slight:
LYMAN	Severe: depth to rock	Severe: depth to rock	Severe: depth to rock, slope, small stones	Slight:
TyD TUNBRIDGE	Severe: slope	Severe: slope	Severe: slope	Moderate: slope
LYMAN	Severe: depth to rock, slope	Severe: depth to rock, slope	Severe: depth to rock, slope, small stones	Moderate: slope
UaC URBAN LAND	Limitation: variable	Limitation: variable	Limitation: variable	Limitation: variable
ADAMS	Slight:	Slight:	Severe: slope	Slight:

RECREATIONAL DEVELOPMENT

The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. Absence of an entry indicates that no rating is applicable.

Soil name and map symbol	Camp Areas	Picnic Areas	Playgrounds	Path and Trails
UhC URBAN LAND	Limitation: variable	Limitation: variable	Limitation: variable	Limitation: variable
HERMON	Moderate: slope	Moderate: slope	Severe: slope	Slight:
Va VASSALBORO	Severe: excess humus, ponding	Severe: excess humus, ponding	Severe: excess humus, ponding	Severe: excess humus, ponding
Vb VASSALBORO	Severe: excess humus, flooding, ponding	Severe: excess humus, ponding	Severe: excess humus, ponding	Severe: excess humus, ponding
VW VASSALBORO	Severe: excess humus, ponding	Severe: excess humus, ponding	Severe: excess humus, ponding	Severe: excess humus, ponding
WONSQUEAK	Severe: excess humus, ponding	Severe: excess humus, ponding	Severe: excess humus, ponding	Severe: excess humus, ponding
Wa WALPOLE	Severe: wetness	Severe: wetness	Severe: wetness	Severe: wetness
Wg WHATELY	Severe: percs slowly, ponding	Severe: percs slowly, ponding	Severe: percs slowly, ponding	Severe: ponding
Wh WHITMAN	Severe: ponding	Severe: ponding	Severe: ponding	Severe: ponding
Wk WONSQUEAK	Severe: excess humus, ponding	Severe: excess humus, ponding	Severe: excess humus, ponding	Severe: excess humus, ponding
WmB Windsor	Slight:	Slight:	Moderate: slope	Slight:

RECREATIONAL DEVELOPMENT

Cumberland County and parts of oxford County

The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. Absence of an entry indicates that no rating is applicable.

Soil name and map symbol	Camp Areas	Picnic Areas	Playgrounds	Path and Trails
WmC Windsor	Moderate: slope	Moderate: slope	Severe: slope	Slight:
WmD WINDSOR	Severe: slope	Severe: slope	Severe: slope	Moderate: slope
WrB WOODBRIDGE	Moderate: percs slowly, wetness	Moderate: percs slowly, wetness	Moderate: slope, small stones, wetness	Moderate: wetness
WrC WOODBRIDGE	Moderate: percs slowly, slope, wetness	Moderate: percs slowly, slope, wetness	Severe: slope	Moderate: wetness
WS WONSQUEAK	Severe: excess humus, ponding	Severe: excess humus, ponding	Severe: excess humus, ponding	Severe: excess humus, ponding
SEARSPORT	Severe: excess humus, ponding	Severe: excess humus, ponding	Severe: excess humus, ponding	Severe: excess humus, ponding
WsB WOODBRIDGE	Moderate: percs slowly, wetness	Moderate: percs slowly, wetness	Moderate: large stones, slope, wetness	Moderate: wetness
WsC WOODBRIDGE	Moderate: percs slowly, slope, wetness	Moderate: percs slowly, slope, wetness	Severe: slope	Moderate: wetness